

FIG. 1

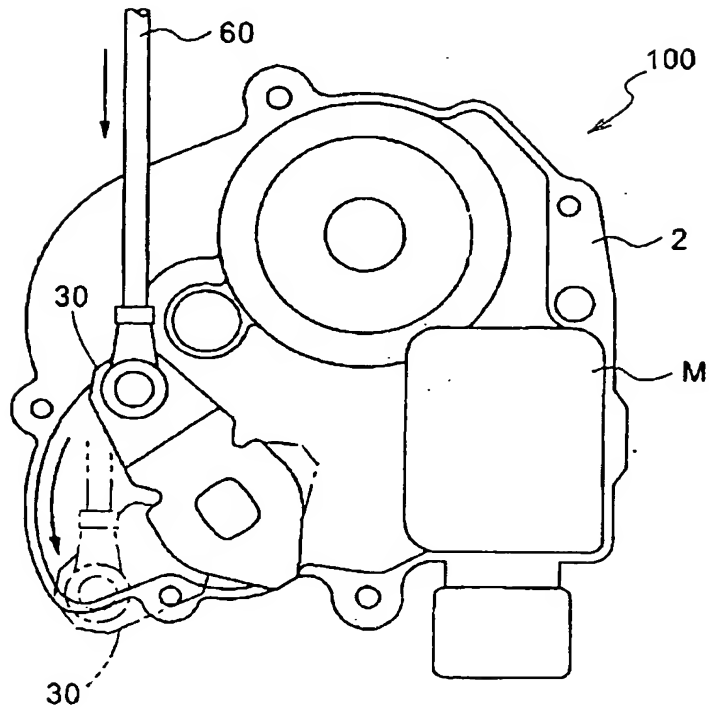


FIG. 2

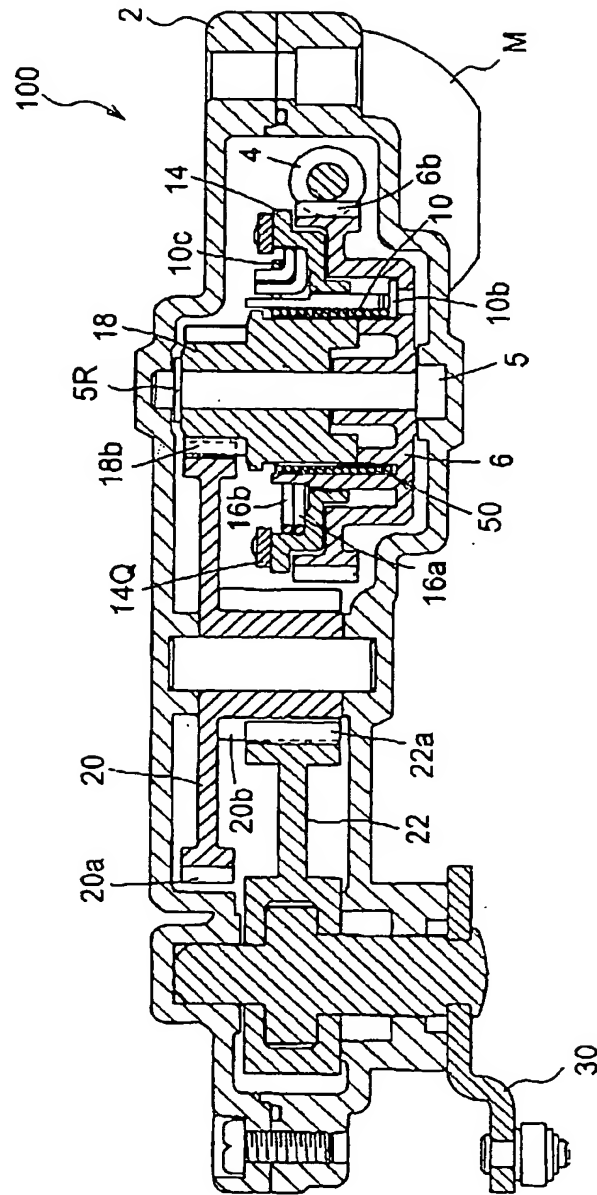




FIG. 4

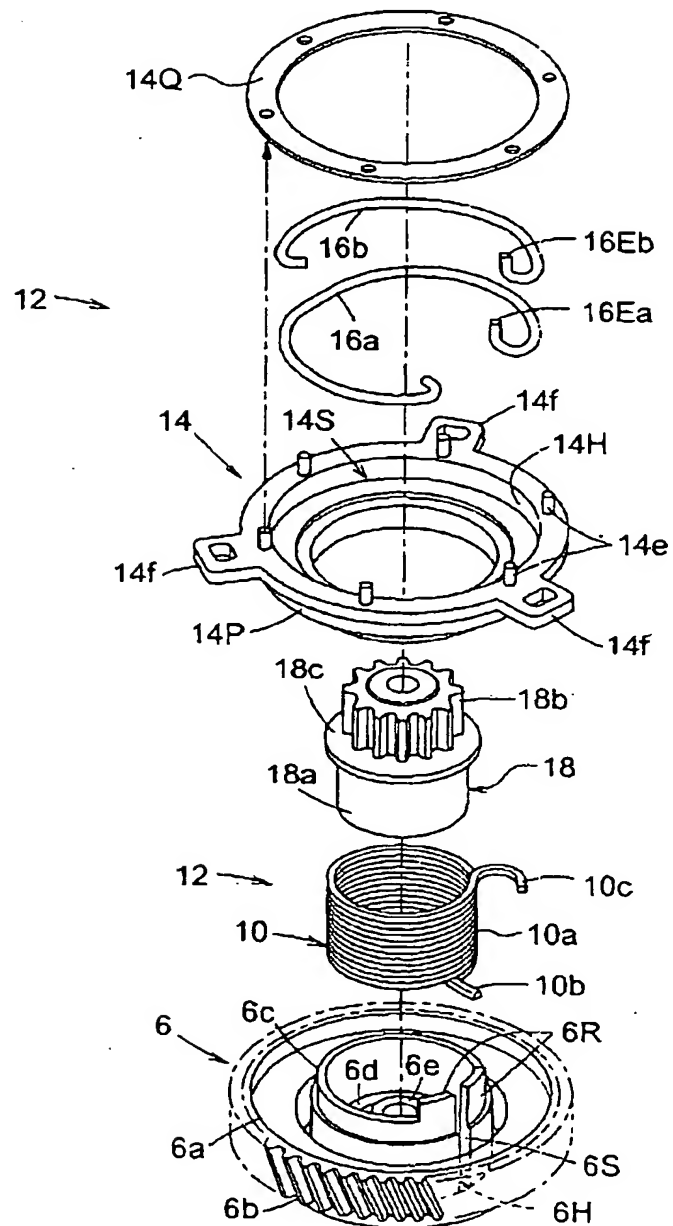
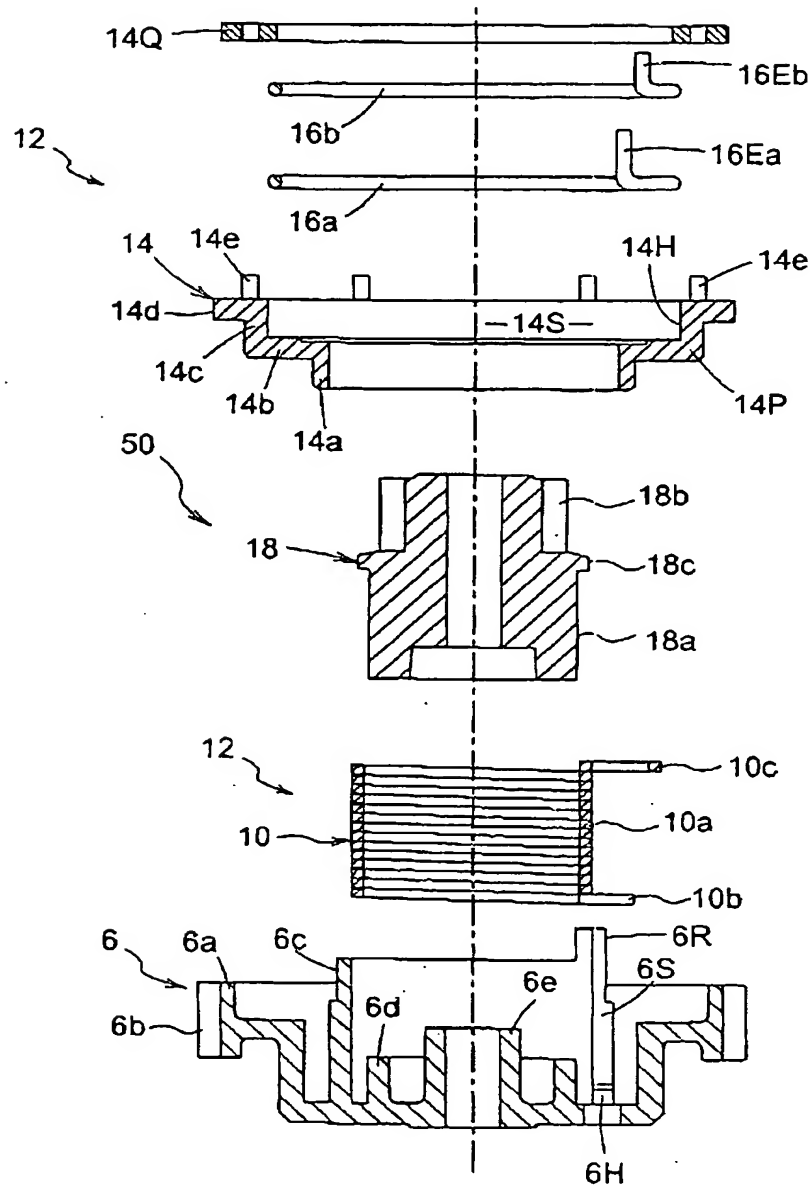


FIG. 5



A detailed cross-sectional diagram of a circular mechanical assembly. The central part consists of a hatched disk (5) with a central hole (18). This disk is surrounded by a ring (10) which has several radial slots or openings (10a, 10b, 10c). The entire assembly is housed within a larger cylindrical component (14P(14)) which has a hatched outer shell (14H). Various other parts are labeled, including 16a, 16Ea, 16Eb, 18a, 18b, 18c, 18d, 18e, 18f, 18g, 18h, 18i, 18j, 18k, 18l, 18m, 18n, 18o, 18p, 18q, 18r, 18s, 18t, 18u, 18v, 18w, 18x, 18y, 18z.



FIG. 10 (a)

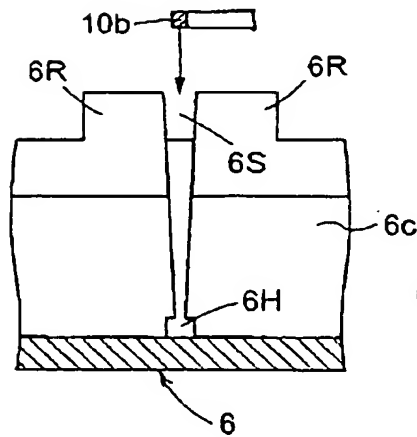


FIG. 10 (b)

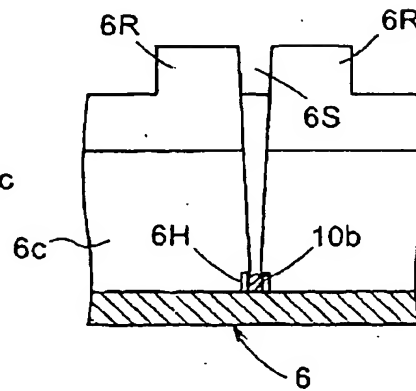


FIG. 11 (a)

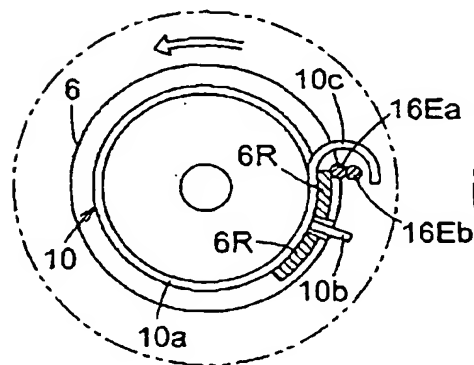


FIG. 11 (b)

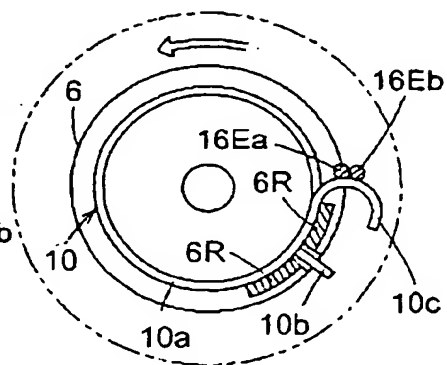




FIG. 12

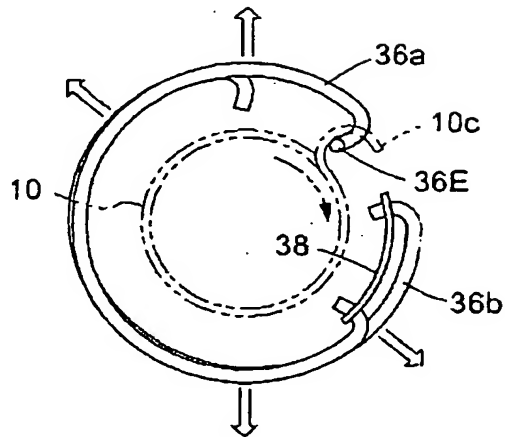


FIG. 13

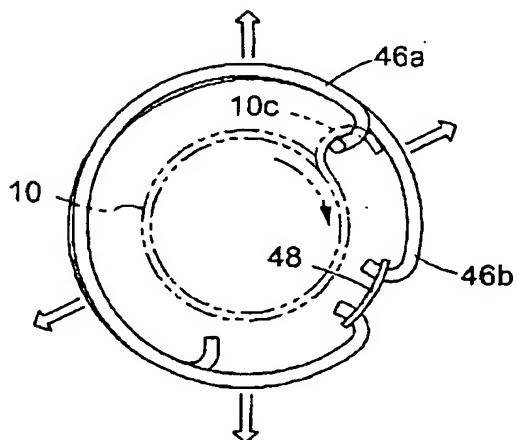


FIG. 14

